

L 37691-66

ACC NR: AP6021821

For improving the self-alignment of the bushing and its operation, the bushing is built up sectionally. Orig. art. has: 1 figure. [SA]

SUB CODE: 13/ SUBM DATE: 15Feb65/ ATD PRESS: 5041

L 04278-67 ENT(m)/T DJ

ACC NR: AP6013266

(A)

SOURCE CODE: UR/0413/66/000/008/0057/0057

AUTHORS: Luk'yanchenko, B. S.; Sokolov, Yu. A.; Gagua, V. D.

38

ORG: none

B

TITLE: Friction bearing ² Class 27, No. 180728 [announced by Central Scientific Research Diesel Institute (Tsentral'nyy nauchno-issledovatel'skiy dizel'nyy institut)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 8, 1966, 57

TOPIC TAGS: antifriction bearing, lubrication

ABSTRACT: This Author Certificate presents a friction bearing for high-speed machinery, such as turbocompressors for internal combustion engines with a gas turbine supercharger. The bearing contains a floating bushing placed in the bed of the bearing, and also internal and external (in respect to the bushing) wedge-shaped oil-carrying recesses. To simplify its production, the external wedge-shaped oil recesses are formed on the external surface of the bushing (see Fig. 1).

Card 1/2

UDC: 621.822.5

L 04278-67

ACC NR: AP6013266

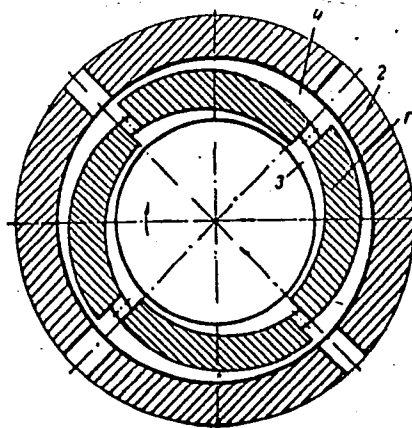


Fig. 1. 1 - floating bushing; 2 - bed of the bearing; 3 - internal wedge-shaped oil recesses; 4 - external wedge-shaped oil recesses

Orig. art. has: 1 figure.

SUB CODE: 13/ SUBM DATE: 29Mar65/

ne
Card 2/2

TSULAYA, M.F.; GAGULASHVILI, A.D.; MAISAYA, V.R.

Some biochemical changes in the cerebrospinal fluid under the influence of craniocerebral trauma. Soob. AN Gruz. SSR 30 no.5: 579-582 My '63. (MIRA 16:11)

1. Nauchno-issledovatel'skiy institut travmatologii i ortopedii. Predstavleno chlenom-korrespondentom AN GruzSSR A.N.Bakuradze.

*

GAGULAYEV, K.

Eighty-six centners of ear corn to the hectare. Nauka i pered. op.
v sel'khoz. 8 no.5:28-29 My '58. (MIRA 11:5)

1. Zven'yevoy kolkhoza imeni TSagolova, Digorskogo rayona, Severo-Osetinskoy ASSR.

(Corn (Maize))

GAGULIN, M.V.; BARON, L.I.

Determination of the spacing of deep explosion holes in subterranean ground breaking in relation to the ore richness coefficient based on Protod'iakov's scale. Trudy Inst.gor.
dela 1:69-74 '54. (MLRA 7:12)
(Mining engineering) (Blasting)

~~SECRET~~
BRONNIKOV, D.M., kandidat tekhnicheskikh nauk; GAGULIN, M.V., gornyy inzhener

Experiment of boring deep holes with the aid of steel shot. Gor.shur.
no.2:39-43 F'55. (MIRA 8:7)
(Boring)

GAGULIN, M.V.

BRONNIKOV, D.M.; GAGULIN, M.V.

Basic problems of blasthole drilling using the steel-shot technique. Trudy Inst.gor.dela 3:89-97 '56. (MLRA 9:8)
(Boring)

GAGULIN, M.V., gornyy inzhener.

Coreless shot boring of blastholes. Gor.zhur.no.11:51-53 N '56.
(MIRA 10:1)

1. Institut gornogo dela Akademii nauk SSSR.
(Boring)

GAGULIN, M. V.: Master Tech Sci (diss) -- "Investigation of the process and methods of intensification of core drilling". Moscow, 1959. 19 pp (Min Higher Educ USSR, Krasnoyarsk Inst of Nonferrous Metals im M. I. Kalinin), 150 copies (KL, No 11, 1959, 119)

AGOSHKOV, M.I.; BRONNIKOV, D.M.; KOVAZHENKOV, A.V. [deceased]; NIKANOROV, V.I.; MOCHALIN, M.P.; VORONYUK, A.S.: Prinimali uchastiye: KRASAVIN, G.A.; GAGULIN, M.V.; BARSUKOV, F.A.. TERPOGOSOV, Z.A., kand. tekhn.nauk, otv.red.; NIKOLAYEVA, I.N., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Investigating the main technological processes of underground mining of thick hard ore deposits] Issledovanie osnovnykh tekhnologicheskikh protsessov pri podzemnoi razrabotke moshchnykh mestorozhdenii krepkikh rud. Moskva, Izd-vo Akad.nauk SSSR, 1959. 359 p. (MIRA 13:2)

1. Chlen-korrespondent AN SSSR (for Agoshkov).
(Mining engineering) (Ore dressing)

BARANOV, Ye.G.; GAGULIN, M.V.

Methods of calculating borehole charge parameters in underground
ore breaking. Izv. AN Kir. SSR. Ser. est. i tekhn. nauk 2 no.8:13-
22 '60. (MIRA 13:12)

(Mining engineering)

(Blasting)

GAGULIN, M.V.

Drilling holes with high-strength shot using forced methods. Vzryv.
delo no.46/3:121-138 '61. (MIRA 15:1)
(Boring)

AGOSHKOV, M.I.; BRONNIKOV, D.M., doktor tekhn. nauk; GAGULIN, M.V.,
kand. tekhn. nauk; ZAMESOV, N.F., inzh.; KRASAVIN, G.A., inzh.

Principles for the methodology of breaking hard ores with
borehole and coyote charges. Nauch. soob. IGD 15:3-14 '62.
(MIRA 17:2)

1. Chlen-korrespondent AN SSSR (for Agoshkov).

GAGULIN, M.V.

Breaking rock in drilling with high strength shot in a longwall.
Razved.i okh.nedr 28 no.1:16-21 Ja '62. (MIRA 15:3)

1. Institut gornogo dela.
(Boring)

AGOSHKOV, M.I.; BUD'KO, A.V.; ARUTYUNOV, K.G.; BOGDANOV, G.I.;
KRIVENKOV, N.A.; Primali uchastiye: ZAMESOV, N.A.;
GAGULIN, M.V.; KRASAVIN, G.A.; VORONYUK, A.S.;
KOSTAN'YAN, A.Ya., red.izd-va; ASRAF'YEVA, G.A., tekhn.
red.; SIMKINA, G.S., tekhn. red.

[Analysis of the development systems of mines in the Krivoy
Rog Basin] Analiz sistem razrabotki rudnikov Krivorozhskogo
basseina. Moskva, Izd-vo AN SSSR, 1963. 184 p.

(MIRA 17:3)

1. Chlen-korrespondent AN SSSR (for Agoshkov).

GAGULIN, M.V., kand.tekhn.nauk

Technical and economic efficiency of diamond drilling at the
"Molibden" Mine. Gor.zhur. no.4:36-39 Ap '64. (MIRA 17:4)

1. Institut gornogo dela imeni A.A.Skochinskogo.

GAGUNOVA, Yelena Yakovlevna; ARTEM'YEV, S.G., red.; BASHMAKOV,
G.M., tekhn. red.

[General care of patients] Obshchii ukhod za bol'nymi. Mo-
skva, Medgiz, 1963. 282 p. (MIRA 16:4)
(NURSES AND NURSING)

§ GAGURIN, I.

Machine processing of retted flax. Kolkh. proizv. 12, no 8, 1952.

GAGURIN, I.

[My experience in operating flax-processing machinery] Moi opyt
raboty na L'noobrabatyvalushchem agregate. Moskva, M-vo sel'.khoz.
SSSR, 1955. (MIRA 10:12)

(Flax--Agricultural machinery)

GAGUSHIN, V.A.; KOLDENKOV, V.S.

Case of lipoma of the stomach. Vest. rent. i rad. 39 no.5:56
S-O '64. (MIRA 18:3)

1. Pavlovskiy onkologicheskiy dispanser Gor'kovskoy oblasti.

GAGUT, A. F.

Priblizhennyi sposob rascheta kryla samoleta na flatter. (Prikladnaia matematika i mekhanika, 1942, v. 6, no 2/3, p. 115-122)

Title tr.: Approximate calculation of the flutter of an aircraft wing.

QA801.P7 1942

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

GAGYI, Dene

Application of a new type magnetic strengthener for fixing
impact testers. Magy textil 15 no.3:136-138 Mr '63.

1. Textilipari Kutato Intezet.

GAGYI, Dones

Analysis of the output of the preliminary openers of various
carding machines. Magy textil 16 no. 5:193-200 My '64.

1. Research Institute of the Textile Industry, Budapest.

GAGYI, R.

HEPATITIS / Virology. Human and Animal Viruses. Hepatitis
Viruses.

B-3

Abn Jour : Ref Star - Med., No 80, 1978, No 9053b

Authors : Deharveti, L.; Hesse, L.; Hillman, V.; Gross, E.; Hesse,
E.; Chini, I.; Gagy, R.

Text : Not given

Title : Polarographic Studies in Epidemic Hepatitis.

Orig Pub : Rev. med. (PAR), 1978, 2, No. 2, 16-22.

Abstract : No abstract given.

Card 1/1

9 copies
BANDEA, I.

RUMANIA

MD

The Sanepid of the Mures-Hungarian Autonomous Regiune.

Bucharest, Igiena, Revista de Igiena si Sanatate Publica, No 5,
Vol XI, Sep-Oct 62, pp 451-455.

"Statistical Importance of the Relationship Between Age and the
Incidence of Helminthiasis." (Research compiled at the "Sanepid"
of the Mures-Hungarian Autonomous Regiune; paper given at the
Symposium on Parasitology held in Tirgu Mures in 1962.)

Co-authors:

BOER, C., MD, The Sanepid of the Mures-Hungarian Autonomous Regiune.

GAGYI, V., MD, The Sanepid of the Mures-Hungarian Autonomous Regiune.

1 of 2

GAGYOR, Pal

Conference on cables at Spindleruv-Mlyn. Villamosag 11 no.3:65-67
Mr '63.

1. Magyar Kabel Munk.

GAGYI PALFFY, Andras

Session of the Work Committee on Automation. Bany lap 93
no.7:501 JI '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

GAGYI PALFFY, Andras; HALMOS, Karoly

News. Bany lap 93 no.7:503-504 J1 '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

GAGYI PALFY, Andras, dr., okl. banyamernok, a muszaki tudomanyok kandidatusa

New trends in mineral dressing. Bany lap 94 no.4:279-280 Ap '61.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

(Mineral industries)

GAGYI PALEFFY, A.

"Heavy-media processing of lead-zinc ores at Gyongyosoroszi." (Conclusion)
p. 269.

BANYASZATI LAPOK. (Magyar Banyaszati es Kohaszati Egyesulet). Budapest,
Hungary, Vol. 12, No. 13, July 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 8,
August 1959.
Uncla.

GAGZI PALFIV, Andras, okl. banyamernok

On the mining industry in the Korean People's Republic. Bany lap
93 no. 3:167-179 Mr 60.

1. Foosztalyvezeto-helyettes, a Nehezipari Miniszterium Kollegiumanak tagja, Nehezipari Miniszterium Erc- es Asvenybanyaszati Foosztaly.

GAGYI PALFFY, Andras, okleveles banyamernok; BENCZE, Laszlo,
okleveles banyamernok; SZELE, Mihaly; MARTOS, Ferenc;
BUBICS, Gyorgy; LEVARDI, Ferenc

The 1960 general meeting of the Hungarian Mining and
Metallurgical Society. Bany lap 93 no.4:221-247 Ap '60.

1. Orszagos Magyar Banyaszati es Kohaszati Egyesulet
Banyaszati Szakosztalyanak elnoke, es "Banyaszati Lapok"
szerkeszto bizottsagi tagja (for Gagy Palffy).
2. Orszagos Magyar Banyaszati es Kohaszati Egyesulet
Olajbanyaszati Szakosztaly elnoke (for Bencze).
3. Orszagos Magyar Banyaszati es Kohaszati Egyesulet
elnoke (for Szele). 4. Orszagos Magyar Banyaszati es
Kohaszati Egyesulet ~~fejtitkara~~, es "Banyaszati Lapok"
szerkeszto bizottsagi tagja (for Martos). 5. Orszagos
Magyar Banyaszati es Kohaszati Egyesulet Alapszabalymodosito
Bizottsag elnoke (for Bubics). 6. Orszagos Magyar
Banyaszati es Kohaszati Egyesulet elnoke, es nehezipari
minis~~ter~~ also helyettese (for Levardi).

GAGYI PALFFY, Andras

News. Bany lap 93 no.4:247 Ap '60.

1. "Banyaszati Lapok" szerkeszto bizottsagi tagja.

GAGYI PALFFY, Andras, okleveles bányamérnök

Perspectives of Bulgaria's copper production. Bany lap
93 no.4:287 /Ap '60.

1. Országos Magyar Bányászati és Kohászati Egyesület
Bányászati Szakosztálynak elnöke, és "Bányászati Lapok"
szerkesztő bizottsági tagja.

GAGYI PALENY, Andras, dr., okleveles banyamernok

The session of the Division of Mining, Hungarian Mining and Metallurgic Society. Bany lap 96 no.6:413-420 Je '63.

1. Orszagos Magyar Banyaszati es Kohaszati Egyesulet Banyaszati Szakosztaly elnoke; "Banyaszati Lapok" szerkeszto bizottsagi tagja.

GAGYI PALFFY, Andras, okleveles banyamernok

Mining in the People's Republic of Korea. Bany lap 93 no.3:
167-179 Mr '60.

1. Nehézipari Minisztérium Kollegiumának tagja; Nehézipari
Minisztérium Érc- és Ásványbányászati Főosztály vezetőhelyettese;
"Bányászati Lapok" szerkesztő bizottsági tagja.

PITTER, Pal; ARKOS, Frigyes; HORVATH, Antal; DOMONY, Andras, dr.;
LEVARDI, Ferenc, dr.; SELMECI, Bela; FEKETE, Sandor; MARTOS,
Ferenc, dr.; MACSAY, Jozsef, okleveles gepeszmernok;
TARCZY-HORNOCH, Antal, dr., akademikus, egyetemi tanar;
GAGYI PALFFY, Andras, dr.; KICSINDI, Janos, okleveles kohomernok;
HEINRICH, Jozsef, okleveles banyamernok

The 1963 general meeting of the Hungarian Association for
Mining and Metallurgy. Koh lap 96 no. 6:241-264 Je '63.

1. Chairman, Division of Iron Metallurgy, Hungarian
Association for Mining and Metallurgy (for Pitter).
2. Editor-in-Chief, "Kohasziati Lapok" (for Arkos).
3. Secretary, Division of Metallurgy, Hungarian Association
for Mining and Metallurgy (for Horvath).
4. Editorial
board member, "Kohasziati Lapok" (for Domony).
5. President,
Hungarian Association for Mining and Metallurgy (for Levardi).
6. Secretary General, Hungarian Association for Mining and
Metallurgy (for Selmezi).
7. Head, Auditing Commission,
Hungarian Association for Mining and Metallurgy (for Fekete).
8. Head, Medal Commission, Hungarian Association for Mining
and Metallurgy (for Martos).
9. Ozd Metallurgical Works, Ozd
(for Macsay).
10. Esztergom Machine Tool Factory, Esztergom
(for Kicsindi).

GAGYI PALFFY, Andras, dr., okleveles banyamernok, a muszaki tudomanyok
kandidatusa; PALFY, Gabor, okleveles banyamernok; HALASZ, Andras, dr.,
okleveles banyamernok, a muszaki tudomanyok kandidatusa

Dressing of the Rudabanya sparry iron ores and recovery of their
barite and copper contents. Bany lap 96 no.8:505-514 Ag '63.

1. Nehézipari Minisztérium Érc- és Ásványbányászati Főosztály,
Budapest; "Bányászati Lapok" szerkesztő bizottsági tagja (for
Gagyí Pálffy). 2. Vaserduisítómű, Rudabánya (for Pálffy).
3. Bányászati Kutató Intézet, Budapest (for Halasz).

EMBER, Kalman, dr.; PALOVICS, Pal; DOBOS, Gyorgy, dr.; ELES, Laszlo;
GAGYI Palffy, Andras, dr.; RADO, Aladar; SAFAR, Laszlo; SERFOZO,
Ivan

Report on the Executive Committee session of the National
Hungarian Mining and Metallurgical Society, Inota, December 7,
1963. Bany lap 97 no. 2:133-140 F '64.

1. Orszagos Magyar Banyaszati es Kohaszati Egyesulet alelnoke
(for Ember).
2. "Banyaszati Lapok" szerkeszto bizottsagi tag'a (for Gagy
Palffy and Rado).

GAGY., PALFFY, Andrus (Jr), 4. éves banyamernok hallgato

Analysis of the correct dimensioning of pit bottoms and
the designing of efficient mine haulage. Bany lap 97
no.10:695-698 0 '64.

1. Technical University of Heavy Industry, Miskolc.

LEVARDI, Ferenc, dr.; OVARI, Antal; BUBICS, Gyorgy; DOMONY, Andras;
LOMNICZI, Dezso; GAGYI-PALFFY, Andras, dr.; BENEDEK, Ferenc;
KOVACS, Dezso; MARTOS, Ferenc, dr.; DENES, Otto; SAFAR, Laszlo;
TAMASY, Istvan, okleveles banyamernok; NOCZE, Laszlo; KREFFLY,
Gabor; BOCSANCZY, Janos; SCHMIDT, Eligiusz Robert, dr.; KONRAD,
Odon, dr.

An account of the November 27, 1964 Executive Committee Session
arranged by the National Hungarian Mining and Metallurgic Society
in Salgotarjan. Bany lap 98 no.3:203-212 Mr '65.

1. President, National Hungarian Mining and Metallurgic Society,
Budapest (for Levardi). 2. Secretary General, National Hungarian
Mining and Metallurgic Society, Budapest (for Ovari). 3. Editorial
Board Member, "Banyaszati Lapok" (for Gagy-Palffy, Benedek, Martos
and Kreffly). 4. Deputy Head, Department of Mining Engineering
of the Ministry of Heavy Industry, Budapest (for Tamasy).

GAGYOR, Pal, oklavezos villamosmérnök

The Research Institute of Electric Industry is 15 years old.
Elektrotechnika 57 no.11/12:485-486 M-D '64.

1. Head, Heavy Current Section, Ministry of Metallurgy and
Machine Industry, Budapest, V., Arany Janos u.24.

NICULESCU, Ion T.; GAHGI-PARSCHIV, A.; ONICESCU, Doina; RAILEANU, Iona;
GIUCARIU, D.; DEDIU, St.; OPRISCU-LISSIVIEVICI, Elena; TRIFU, P.

Contribution to the study of nerve endings in the pancreas. Romanian
M. Rev. 1 no.2:5-10 Apr-June 57.
(PANCREAS, innervation
anat. of nerve endings)

GAIA RANTA, Ion, aspirant

Some problems in the development of the coal industry of the
Rumanian People's Republic. Nauch. trudy MGI no.43:27-37 '62.
(MIRA 16:9)

(Rumania—Coal mines and mining)

BREITMAN, B., ing.; GAIB, A.

Improvement of the equipment in the finishing department of the Buhusi
Woollen Works. Ind text Rum 13 no.10:419-423 0 '62.

1. Fabrica de postav, Buhusi.

GAIBOV, A., kand.med.nauk; SULTANOV, H.N., kand.med.nauk

A case of echinococcus of the kidneys. Azerb.med.zhur. no.4:
79-81 Ap '59. (MIRA 12:6)

1. Iz Nakhichevanskoy respublikanskoy bol'nitsy im. N.Narima-
nova (glavvrach - zasluzh.vrach Nakhichevanskoy ASSR A.M.Nagiyev).
(KIDNEYS--HYDATIDS)

GAIBOV, A.

The "Kama" camera with a "Leningrad" exposure meter. Sov.foto
22 no.10:36-37 0 '62. (MIRA 15:11)
(Cameras)

GAIBOV, A.B.; SULTANOV, M.N.

Unusual case of poisoning from a single dose of sulfuric acid.
Farm. i toks. 19 supplement:63, '56. (MLRA 10:7)

1. Terepevticheskoye otdeleniye (zav. S.A.Sultanov) Makhichevanskoy
ob'yedinennoy bol'nitsy.
(SULFURIC ACID--TOXICOLOGY)

GAIBOV, A. D.

"Helminths and Helminthoses Among Sheep of Azerbaydzhan." Sub 20
Nov 47, All-Union Inst of Helminthology imeni Academician K. I. Skryabin

Dissertations presented for degrees in science and engineering in
Moscow in 1947.

SO: Sum.No. 457, 18 Apr 55

Trudy Gel'mintol. laboratorii (Akad. nauk SSSR), Vol 11, 1949, p. 218-22.

38245 GAIBOV, A. D.

Epizootologiya i dinamika tsistokauleza v krupnykh ovtsevodcheskikh khozyaistvakh Azerbaidzhanskoy SSR. Trudy Azerbaydzh. Nauch.-issled. vet. opyt. stantsii, t. III, 1949, s. 133-38. - Na azer baydzh. yaz. - Rezyume na rus. yaz.

Epizootology + dynamics of cystocaulosis in large sheepbreeding economies of az SSR.

33244 GAIBOV, A. D.

Opyt ozdorovleniya ovtsevodcheskogo khozyaystva ot moniezioza. Trudy
Azerbaydzh. Nauch.-issled. vet. opyt. stantsii, t. III, 1949, s.
139-45. * Na azerbaydzh. Yaz. - Rezyume na rus. yaz.

Experiment of sanitation of sheepbreeding economy from monieziosis

Gaybov, A. D.

38251 GAYBOV, A. D. AND PETROV, A. M.

Opyty profitakticheskoy (preimaginal'noy) Degel'mintizatsii krupnogo rogatogo skota pri telyazioze. Trudy Azerbaydzh. Nauch.-issled. vet.opyt. stantsii, t. III, 1949, s. 146-52.- Na azerbaydzh. yaz. - Resyume Na rus. yaz.

Experiments of prophylactic Helminthization of large Cattle herd

38243 GAIBOV, A. D.

K epizootologii i terapii metastrongileza sviney. Trudy Azerbaydzh.
Nauch.-issled. vet. opyt. stantsii, t, III, 1949, s. 153-60. - Na
azerbaydzh. i rus. yaz. - Bibliogr: 5 nazv.

*Epizootology & therapy of metastrongylidosis of swine. Trudy azerb.
Sci Res Vet Exper. Station*

USSR/Diseases of Farm Animals - Diseases Caused by Helminths.

0-3

Abs Jour : Ref Zhur - Biol., No 11, 1953, 50222

Author : Gaibov, A.D.

Inst : Azerbaydzhan Scientific Research Experimental Veterinary
Station.

Title : Helminths and Helminthiasis in Sheep in Azerbaydzhan.

Orig Pub : Tr. Azerb. n.-i. vet. opyt. st., 1956 (1957), 5, 45-53.

Abstract : No abstract.

Card 1/1

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USSR

G

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No 99600

Author : Gaibov, A.D.; Svatikov, V.P.

Inst : Azerbaydzhan Scientific Research Experiment Veterinary Station.

Title : A Few Data Concerning Oribatei Mites Inhabiting Pastures of the Azerbaydzhan SSR.

Orig Pub : Tr.Azerb.n.-i.vet.opytn.st,1957,6,38-44.

Abstract : Collection of material took place on winter and summer pastures. The first ones are distinguished by a dry, sub-tropical climate, with a semi-desert vegetation, and the second are situated at an altitude of 1,700-3,500 m above sea level and are characterized by subalpine and alpine vegetation. No mites were discovered on the winter pastures in January-March. Mites were found very rarely in soil with an insignificant amount of organic debris. They are found in great abundance in humid soils rich in

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Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No 99600

humus. In tests with the mountain pastures mites were more numerous on northern slopes and in ravines. A high temperature of the air (30-40° C) did not decrease the population of the mites, which points to their adaptability to existence in arid conditions. Altogether 11 species of Oribatei mites were discovered. A description of biotopes is given. Considering the fact that infection of sheep with helminths can take place on the summer pastures as well as the winter ones, prophylactic measures are suggested in accord with the ecology of the Oribatei mites in the southern regions.--Ye.M.Bulanova-Zakhvatkina.

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20

GAIBOV, A.D.

Experiments with arecoline and phenothiazine in controlling principal types of helminthiasis (ascariasis, heterakiasis, and cestodiasis) in chickens. Trudy Gel'm. lab. 9:67-68 '59. (MIRA 13:3)
(PARASITES--POULTRY) (ARECOLINE) (PHENOTHIAZINE)
(AZERBAIJAN--WORMS, INTESTINAL AND PARASITIC)

GAIBOV, A.G.

Age-related changes in the parotid glands. Zdrav. Tadzh. 7 no.4:
56-59 J1-Ag '60. (MIRA 13:9)

1. Iz kafedry patologicheskoy anatomii (zav. - doktor meditsinskikh nauk B.I. Monastyrskaya) Stalinabadskogo medinstituta im. Abuali ibni Sino i kafedry patologicheskoy anatomii Leningradskogo gosudarstvennogo instituta dlya usovershenstvovaniya vrachey (zav. - prof. P.V.Sipovskiy).

(PAROTID GLANDS)

GAIBOV, A.G.

Cytomegalic inclusions. *Pediatrics* 38 no.11:79-83 N '60.
(MIRA 13:12)

1. Iz kafedry patologicheskoy anatomii (zaveduyushchiy - prof.
B.I. Monastyrskaya) Stalinskogo meditsinskogo instituta.
(VIRUS DISEASES in inf. & child)

L 22681-66

ACC NR: AP5023735 (A) SOURCE CODE: UR/0346/65/000/008/0082/0084

AUTHOR: Belyakov, S. P. (Candidate of veterinary sciences); Gaibov, A. G. (Scientific Coworker) 23
8

ORG: Uzbek Scientific Research Veterinary Institute (Uzbekskiy nauchno-issledovatel'skiy veterinarnyy institut)

TITLE: Hormone and neurotropic preparations for infertility of cows

SOURCE: Veterinariya, no. 8, 1965, 82-84

TOPIC TAGS: animal disease therapeutics, nervous system drug, drug effect, animal husbandry, hormone

ABSTRACT: Hormone preparation SZHK combined with neurotropic preparations proserine or furemon has been successfully used in Uzbekistan kolkhozes to treat infertile cows. Since 1963 48,600 cows infertile for 3 to 14 mos with diagnoses of hypofunction of the ovaries, hypotonia of the uterus, ovary cysts and others have been treated with these preparation and 43,988 of the animals have subsequently calved. In addition to the hormone and neurotropic preparation treatments, other important factors contributing to the fertility of cows include good nutrition, proper care and sanitary conditions, regular exercise, and

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UDC: 619:615.361:615.78:636.082.454

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supervised insemination or mating of cows. According to the All-Union Research Institute of Experimental Veterinary Science, SZHK doses when used in combination with neurotropic preparations can be reduced to 1500 or 2000 units, and in treating ovary cysts SZHK should be used carefully. Orig. art. has: None

SUB CODE: 06/ SUBM DATE: none

Card 2/2 B.G.

GAIBOV, M. G.

GAIBOV, M. G. "Phlebotomus of the Fergana Valley." Cand Biol Sci, Central Asia State
U, 29 Jan 54. (Provda Vostoka, 16 Jan 54)

SO: SUM 168, 22 July 1954

GAIBOV, T.D.

U S S R •

The effect of blood transfusion on the distribution of combined blood sugar between plasma and the formed elements. T. D. Gaibov (Azerbaijani Sci. Research Inst. Blood Transfusion, Baku). *Trudy Vsesoyuz. Obshchestva Fiziologov, Biokhimikov i Farmakologov, Akad. Nauk S.S.S.R.* 2, 178(1954).—The combined sugar content of normal human plasma is greater than in the formed elements. In anemic persons this condition is reversed. Following transfusion the combined sugar content of the blood is not changed on the whole, but it is lower in the plasma and considerably higher in the formed elements during the first 24 hrs. Transfusion of erythrocytes does not as a rule change the combined sugar content of the blood. The same type of combined sugar distribution is observed following the transfusion of blood preserved with glucose-citrate. After repeated blood transfusions the ratio of combined sugar content in plasma and to that in formed elements is increased, but it is lower than in normal persons. H. S. Levine.

GAIBOV, T. D.

"Changes of Bound Sugar in Preserved Blood After Various Periods of Preservation," by T. D. Gaibov, Sb. Nauch. Tr. Azerb. N.-I In-ta Perelivaniya Krovi (Collection of Scientific Works of the Azerbaydzhan Scientific Research Institute of Blood Transfusion) Vol 2, 1955, pp 70-82 (from Referativnyy Zhurnal -- Khimiya, Biologicheskaya Khimiya, No 18, 25 Sep 56, p 78, Abstract No 17664)

"Studies were conducted on the effect of various preserving solutions (Prescriptions No 4 and No 7) on the change of the content of bound and free sugar during the process of preserving whole blood, plasma, and erythrocyte mass.

"During the storage of preserved blood the content of bound sugar was decreased due to the formation of carbohydrate-protein and carbohydrate-lipid complexes. Decreases of the content of bound sugar occurred more rapidly when the transfusion fluid was preserved in Solution No 4."

Sum 1274

GAIBOV, T.D.

~~www.ozon.ru~~
Modification of unconditioned and conditioned vascular reflexes in
anemia patients. Izv. AN Azerb. SSR no.4:55-61 Ap '55. (MIRA 8:6)
(Vascular system) (Anemia)(Conditioned response)

GAYBOV, T. D.

md

6732. Alteration of phagocytic activity of leucocytes in hysteria and experimental neurosis. A. I. Kurayev, T. D. Gaybov, and S.

3

Ragimova. Dokl. Akad. Nauk, Azerbaidzhan, S.S.R., 1955, 11, 433-443; Referat. Zh. Biol., 1956, Abstr. No. 74450.---The phagocytic activity of leucocytes (PAL) against staphylococci was significantly reduced in hysteria (a condition of heightened excitability) in cats and experimental neurosis in rabbits. Hysteria was produced by 4-6 hourly stimulation of the peroneal nerve by induction current in narcotized animals, and neurosis by daily 5-min. stimulation with a rattle and 500 watt lamp. The same type of weakening of PAL in hysteria and neurosis bears witness to the essential similarity of these conditions. (Russian)

M. I. KURAYEV

GAIBOV, T.D.
KARAYEV, A.I.; GAIBOV, T.D.

Effect of interoceptor excitation on blood sugar level. Izv. AN
Azerb. SSR no.10:75-84 0 156. (MIRA 10:3)
(BLOOD SUGAR) (RECEPTORS (NEUROLOGY))

USSR / General Problems of Pathology. Tumors. Human U
Neoplasms.

Abs Jour: Ref Zhur-Biol., No 11, 1958, 51784.

Author : Abolulyev, D. M., ~~Gaibov, T. D.~~
Inst : Azerbaydzhan Scientific Research Institute of
Blood Transfusion.
Title : The Status of Vascular Reflexes in Leukosis.

Orig Pub: Sb. nauchn. tr. Azerb. n-1, in-ta perelivaniya
Krovi, 1957, vyp. 3, 45-47.

Abstract: The regulation of vasomotor reactions may be considerably disturbed in chronic forms of leukosis. Depending upon the condition of the patient, the effect of the cerebral cortex on the subcortical structures is considerably intensified in some cases, decreased, in others. During periods of

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Country : USSR
 Category : Human and Animal Physiology. T
 Blood, Blood Transfusions and Blood Substitutes
 Abs. Jour. : Ref Zhur-Biol., No 23, 1958, 106332
 Author : Gaibov, T. D.; Akhundova, A. M.*
 Institut. : Azerbaydzhan Scientific Research Institute of**
 Title : The Effects of Blood Transfusions upon the
 Phagocytal Activity of Leukocytes.
 Orig Pub. : Sb. nauchn. tr. Azerb. n.-i. in-ta perilivaniya
 krovi, 1957, vyp. 3, 81-86
 Abstract : As 16 out of 33 patients with posthemorrhagic
 anemia were treated with blood transfusions,
 they each received 10 ml of 10 percent FaBr
 before every transfusion, while 17 of the pa-
 tients did not receive the Br preparation. The
 phagocytal activity of leukocytes and the com-
 plement's titer were examined in both groups.
 Three hours and 24 hours after the first trans-
 fusion, phagocytosis (P) was increased in the
 first group for 50 percent of the cases; it had

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Country : USSR
Category= : Human and Animal Physiology. ^T
Blood, Blood Transfusions and Blood Substitutes.
Abs, Jour. : Ref Zhur-Biol., No 23, 1958, 106332

Author :
Institut. :
Title :

Orig. Pub. :

Abstract :
(cont) decreased for the remaining 50 percent of the subjects. After 5 transfusions, P decreased in most of the cases. In the second group, P had increased, a fact which was especially noticeable after the 5th transfusion was given. In both groups titer complement changes were irregular. It seems that in treating patients with blood transfusions it is not expedient to use preparations which inhibit CNS [central nervous

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Card: 3/3

RAZAYEV, N.A.; GAIBOV, T.D.; GUSEYNOV, G.A. (Baku)

Changes in the amino acid content of the blood of patients after
blood transfusion. Pat. fiziol. i eksp. terap. 4 no. 5:16-19
S-0 '60. (MIRA 13:12)

1. Iz Azerbaydzhanskogo nauchno-issledovatel'skogo instituta
gematologii i perelivaniya krovi.
(BLOOD—TRANSFUSION) (AMINO ACIDS)

GAIBOV, T.D., dotsent; GUSEYNOV, G.A.; RZAYEV, N.A.

Inclusion of the proteins of transfused blood tagged with s^{35} methionine in to the proteins of various organs and tissues.
Azerb. med. zhur. no. 10:3-7 0 '60. (MIRA 13:10)

1. Iz biokhimicheskoy laboratorii (rukovoditel' - starshiy nauchnyy sotrudnik N.A. Rzayev) Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (direktor - dotsent G.A. Guseynov).
(PROTEIN METABOLISM) (METHIONINE)

GAIBOV, T. D., Doc Bio Sci, "FUNCTIONAL ^{changes} ~~DIFFERS~~ IN THE
ORGANISM OF ^{the} A RECIPIENT FOLLOWING TRANSFUSION OF COMPA-
TIBLE AND INCOMPATIBLE BLOOD." BAKU, 1961. (SECOND MOS-
COW STATE MED INST IM N. I. PIROGOV). (KL, 3-61, 209).

RZAYEV, N.A.; GAIBOV, T.D.; GUSEYNOV, G.A.

Some data on the assimilation by the body of protein hydrolysate products. Probl.gemat.i perel.krovi no.11:41-47 '61. (MIRA 15:1)

1. Iz biokhimicheskoy laboratorii (zav. N.A. Rzayev) Azerbaydzhanskogo nauchno-issledovatel'skogo instituta gematologii i perelivaniya krovi (dir. - dotsent G.A. Guseynov).
(PROTEIN METABOLISM)

GUSEYNOV, G.A.; DAFAROV, R.L.; GABRIL, T.G.; HADYEV, N.A.; KALININ, G.I.;
MOVSEYEV, S.M.

Effectiveness of the use of specific gamma-globulins in burn
sickness; preliminary report. Probl. gemat. i perel. krovi 9
no.4:42-43 Ap '64.

(MFA 17:11)

1. Azerbaydzhanskiy nauchno-issledovatel'skiy institut gemato-
logii i perelivaniya krovi (dir. - dotsent G.A. Guseynov), Baku.

GAIBOV, Z. G.

24033 GAIBOV, Z. G. Vliyaniye temperatury na sodержaniye soyedineniy fosfora v rastenii. Izvestiya Akad. Nauk Azerbaydzh. SSR, 1949, No. 7, S. 28-33. Rezyume na azerbaydzk. Yaz. -- Bibliogr: 8 nazv.

SO: Letopis, No. 32, 1949.

GAIBOV, Z. G.

Studying the effect of volatile phytoncides from certain plants
in Azerbaijan. Dokl. AN Azerb. SSR 16 no. 3:289-291 '60.
(MIRA 13:7)

1. Azerbaydzhanskiy gosudarstvennyy pedagogicheskiy institut
im. V.I. Lenina.
(Azerbaijan--Phytoncides)

KASYMOV, A.G.; GAIBOVA, R.A.

First Congress of the All-Union Hydrobiological Society. Izv. AN
Azerb. SSR. Ser. biol. nauk no.3:135-136 '65.

(MIRA 18:10)

KORACH, M. [Korac, M.]; GAICH, M.R. [Gaic, M.]

Accretion of roots in some tree species. Agribologia no.
3:464-466 My-Je '64. (MIRA 17:7)

1. Institut selektsii drevesnykh porod, Belgrad.

GATCZY. Zdzisław
SURNAME, Given Names

Country: Poland

Academic Degrees: /not given/

Affiliation: /not given/

Source: Warsaw, Medycyna Weterynaryjna, Vol XVII, No 6, June 1961,
pp 339-342.

Data: "Ascorbic Acid in the Treatment of Myoglobinaemia Paralytica
Equorum."

GPO 981643

GAICU, N.

ESANU, G.; BANC, S.; GAICU, N.; WEINBACH, R.; HAAS, H.; STAVRI, D.

A study on Leuconostoc strains isolated in the Rumanian People's
Republic. Rumanian M. Rev. 1 no.2:25-26 Apr-June 57.

(FUNGI

Leuconostoc strains isolated in Rumania)

IVAN, I.M., prof.; BORDEIANU, Vera, dr.; GAICULESCU, Stefania, dr.;
POPESCU, Er., dr.; ZAHARIA, C., dr.; BORDEIANU, P., dr.;
PETRESCU, R., dr.; TELNICEANU, A., dr.

Epidemiological considerations on acute enterocolitis in a district of the city of Bucharest. *Pediatrics* (Bucur) 14 no.1:45-54
Ja-F'65.

1. Lucrare efectuata in Inspectia de stat pentru igiena si protectia muncii a Raionului "Lenin" (VI) si la Catedra de epidemiologie, Institutul medico-farmaceutic, Bucuresti.

POLAND/Cosmochemistry. Geochemistry. Hydrochemistry.

D

Abs Jour: Ref Zhur-Khim., No 23, 1958, 77099.

Author : Gaida, Eugenia.

Inst :

Title : Tridymite from Wzar Mountain near Czorsztyn.

Orig Pub: Arch. mineralog., 1957, 20, No 1-2, 85-93.

Abstract: The results of the study of α -tridymite crystals from rocks are described. The associated minerals are calcite and chabazite. According to the data of x-ray-structural analysis, the dimensions of an elementary cell of the mineral are: $a = 9.98$, $b = 17.26$ and $c = 8.18$ Å. The specific gravity is 2.18. The spectrographical analysis showed the presence of the following element in de-

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POLAND/Cosmochemistry. Geochemistry. Hydrochemistry.

D

Abs Jour: Ref Zhur-Khim., No 23, 1958, 77099.

creasing order of their contents: Si, Al, Na, Fe, Mg, Mn, Ca and Pb. - A. Segorkin.

Card : 2/2

KORIN, M.M.; GAIDALOVICH, E.M.

Treatment of multiple sclerosis with Margulis-Shubladze vaccine.
Zdrav.Belor. 3 no.10:29-31 0 '57. (MIRA 13:6)

1. Iz kliniki nervnykh bolezney Minskogo meditsinskogo instituta
(sveduyushchiy kafedroy - professor M.A. Khazanov).
(MULTIPLE SCLEROSIS)

GAIDAMAKA, T. V., NIKOL'SKIY, V. V., REVENKO, I. P. and NASTENKO, K. A.
(Candidate of Biological Sciences, UASKHN /Ukrainian Academy of Agricultural Sciences/, Corresponding Member of UASKHN, Professor, and Candidates of Veterinary Sciences).

Infectious gastroenteritis of swine

Veterinariya, Vol. 38, No. 8, August 1961, pp. 30

GAIDAMOVICH, S.Ya.; DOAN SUAN-MUOU

Chromatography of Japanese B encephalitis virus on calcium phosphate columns. Acta virol. 7 no.4:377 J1 '63.

1. Ivanovsky Institute of Virology, U.S.S.R. Academy of Medical Sciences, Moscow.

(ENCEPHALITIS VIRUS) (CHROMATOGRAPHY)
(ENCEPHALITIS, JAPANESE B)

UZUNOV, G.; SHUBLADZE, A.K.; BOZHINOV, S.; GAIDAROVICH, S.Y.; ANDONOV, P.;
GEORGIEV, I.; OSUKHOVA, V.R.

Apropos of the etiology of subacute progressive hyperkinetic
encephalitis in Bulgaria. Izv. microbiol. inst. 1961, 37-44, 1961

1. Grupa po nevrologia i psikhiaatria pri Bgarskata akademia
na naukite (rukovoditel: G.Uzunov); Katedra po nevrologia pri
Visshia meditsinski institut, Sofia (rukovoditel: S.Bozhinov);
Laboratoriia za sravnitelna virusologia pri Virusologichnia
institut "D.I.Ivanovskii", Moskva (rukovoditel: A.K.Shubladze)
i Laboratoriia za virusni entsefaliti pri NIEM, Sofia (ruko-
voditel P.Andonov).

*

GAIDAMOVICH, S.Ya.; TSIRKIN, Yu.M.

Improved laboratory diagnosis of tick-borne spring-summer encephalitis, I. Typing of virus in haemagglutination and complement-fixation tests with tissue culture antigens. *Acta virol. (Praha)* [Eng.] 8 no.3:243-248 My'64

Improved laboratory diagnosis of tick-borne spring-summer encephalitis. II. Virus neutralization tests in chick embryo cell cultures based on haemagglutination phenomenon. *Ibid.*: 249-253

1. Ivanovsky Institute of Virology, U.S.S.R., Academy of Medical Sciences, Moscow; and Martsinovsky Institute of Malaria and Medical Parasitology, U.S.S.R., Ministry of Health.

ZHDANOV, V.M.; GAILAMOVICH, S.Ya.; VAGZHANOVA, V.A.

Acceleration of reproduction of Venezuelan equine encephalitis virus by actinomycin D. Acta virol. (Praha) [Eng.] 8 no.4:378-379 J1 '64.

1. The Ivanovsky Institute of Virology, U.S.S.R. Academy of Medical Sciences, Moscow.

GAIDARDZHIEV, St., kand. na tekhn. nauki inzh.

Some problems of sodium sulfide adsorption in minerals. Min delo 17
no.7:25-28 J1 '62.

1. Minno-geologhki institut.

GAIDAROV, N.

Brief analysis of the contemporary undercarriages for railroad passenger cars.

P. 23, (Transportno Delo), Vol. 9, no. 3, 1957, Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) Vol. 6, No. 11 November 1957

GAIDOV, N.

A rare association of tertiary syphilis with pulmonary tuberculosis.
Suvrem med., Sofia no.7-8:161-166 '60.

1. Iz Okruzhnata bolnitsa, Khaskovo (Glaven lekar N.Petev)
(TUBERCULOSIS PULMONARY compl)
(SYPHILIS compl)

GAIDARDZHIEV, St.

Radiometric studies of tridecylamine adsorption on the surface of certain minerals. Khim i industriia 34 no.2:54-58 '62.

GAIDAROV, N.; MASLINKOV, Iv.; MONOV, Iv.; KHRISTOV, M.; KHARALANOV, St.;
DIMITROV, I.

Mechanized harvesting of maize. Izv mekh selsko stop BAN
1:115-132 '61.

341 - 7, 1962, 1963, 1964.

Complex reorganization of agricultural production. Gorkhstop. nanka
3 no.4:43-62 1961.

GAIDARSKI, K. - Gorsko Stopanstvo

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(GORSKO STOPANSTVO Vol. 11, No. 3, Mar. 1955)

SO: Monthly List of East European Accession. (EEAL), IC, Vol. 4, No. 9, Sept. 1955, Uncl.

GAIDARSKI, K.

On some experiments in afforestation on uncultivated soil.

p. 282 (GORSKO STOPANSTVO) Vol. 13, no. 6, June 1957,
Sofia, Bulgaria

SO: Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 3,
March 1958

GAIDARZHIEV, S.

"Problem of Collective Flotation of Polymetallic Ores", P. 40,
(MINNO DELO, Vol. 9, No. 5, May 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

GAIDAROV, S.

Concentration of oxidized tin and zinc ores from Izdrevets deposits. p. 50
Minno Delo Vol. 13, No. 3, May/June 1958, Sofia, Bulgaria.

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, No. 10,
Oct. 58